



South Central Connecticut Regional Water Authority  
90 Sargent Drive, New Haven, Connecticut 06511-5966 (203) 624-6671

DATE: February 21, 1996

CERTIFIED

TO: Daria Dilaj  
EPA Region I  
JFK Federal Building  
Boston, Mass. 02203-2211

FROM: Tom Chaplik  
Director of Environmental Resources

SUBJECT: ARCS I Final Site Inspection Prioritization Report  
Pine Swamp - Hamden, Connecticut

We have reviewed a copy of the April 19, 1995 "ARCS I" report prepared by CDM Federal Programs Corporation. Because the Pine Swamp study area is upstream of Lake Whitney, a public drinking water supply reservoir, we offer you some additional information correcting the status of Lake Whitney described in the report.

On page 47 of the "ARCS I" report, Lake Whitney is described as "a former public drinking water supply." This is not correct. Lake Whitney is inactive but it continues to receive the same amount of source protection effort that is expended on our other active public drinking water supplies. This effort is intended to safe guard this source for future use as specified in the attached October 30, 1990 letter from the CT Dept. of Public Health (formerly Public Health Services). Copies of our annual sanitary survey reports documenting these efforts are available upon request.

We request that you update your files on this matter and if you have any questions, please give me a call at 624-6671 extension 229.

Copies to: Sharon Hayes, EPA Work Assignment Manager  
James Okrongly, CTDPH  
Redding Thompson, Olin Corporation  
Alan Hess, RWA

Total # of Pages including this Memo: two  
The material is sent to you  Via This Mailing  Via This FAX  
FAX #: 203-624-6129 & 203-624-1498; Telephone #: 203-624-6671



STATE OF CONNECTICUT  
DEPARTMENT OF HEALTH SERVICES

LAKE WHITNEY

October 30, 1990

~~Dr. Smith~~  
~~K. S. Kov~~  
To Chaplik

Mr. Alan Hess, P.E.  
South Central Connecticut Regional  
Water Authority  
90 Sargent Drive  
New Haven, CT 06511-5966

Re: Lake Whitney Water Treatment Plant

Dear Mr. Hess:

Your letter dated October 5, 1990 to Dr. Iwan has been referred to me for a response. Regarding the proposed change in status of the Lake Whitney Reservoir from active to inactive, the following steps would be required to reactivate this supply:

1. Inspection and approval of facilities by DOHS staff (i.e. treatment, distribution, etc.).
2. Complete analysis of raw and treated water quality to determine compliance with water quality standards at that time.
3. Submission of a complete watershed survey by SCCRWA.
4. Valid diversion permit.

You should be aware that each of the above requirements are considered in allowing Lake Whitney to be utilized currently. Therefore, although subject to change based on subsequent legislation, we would expect the same level of accountability.

Please be advised that should the status of Lake Whitney be changed to inactive, we would still require the same degree of source protection as today in order to safe guard this source for future use. We would also recommend continuation of the annual watershed survey by SCCRWA to identify problems and to help prevent water quality degradation.

Also, please be aware that any change in status must be consistent with SCCRWA's water supply plan and must be adequately justified.

If you have any additional questions please contact me.

Sincerely,

James Okrongly  
Section Supervisor (Planning)  
Water Supplies Section

JO/ch

cc: Gerald R. Iwan

Robert Rivard Phone: 566-1253

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